However, Government of India through Department of Information Technolgoy (DIT) has taken initiatives at the national level to provide connectivity through Information and Communication Technologies (ICT).

A Scheme "State Wide Area Network" (SWAN) , entitled to provide intra State/UT connectivity for each connected from the State/UT Hqrs. to Block Hqrs. with minimum 2 Mbps capacity per link for the entire country is in advanced stages of implementation in 28 States/ UTs and in 12 States/ UTs".

In addition. National Informatics Centre (NIC) an attached office of DIT has been providing NICNET connectivity upto district level using VSAT technology. NIC has connected all State capitals to NIC Hqr. at Delhi by optical fibre. The State capitals have been connected to districts through BSNL (Bharat Sanchar Nigam Limited) leased line and last mile connectivity beyond district is provided by using wirless connectivity/broadband/dial-up in some places and as required to enable Internet, e-mail, file transfer, database development, e-Governance applications development, hosting and access by Departments, States, UTs and District Administrations in the country. NICNET has capability to support Indian languages.

Complaint facility to BSNL subscribers

1812. SHRIMATI VIPLOVE THAKUR: Will the Miniser of COMMUNICATIONS AND INFORMATION TECHNOLOGY be pleased to state:

(a) whether BSNL subscribers of rural areas are not able to register their complaints every time their telephones are out of order; and

(b) if so, the manner in which the subscribers avail the facility of rental rebate on faulty telephones provided by BSNL?

THE MINISTER OF STATE IN THE MINISTRY OF COMMUNICATIONS AND INFORMATION TECHNOLOGY (DR. SHAKEELAHMAD): (a) Sir, generally all the subscribers of BSNL including those in rural areas have an access to computerized fault booking service by dialing '198'.

In a few cases where this access is not available, the faults can be reported manually. Concerned BSNL staff send a regular report to the incharge of the exchange area for keeping accountability of fault clearance and duration.

(b) Report regarding telephones remaining faulty is taken periodically from the systems as indicated at (a) above and is sent to billing computer for granting rental rebate as per prevailing rules. In case a customer feels that he/she could not get rental rebate as per rules, he/she may make a representation to the concerned field officer and due rebate is granted to the customer after checking record of fault clearance from the particular Telephone Exchange.

Action against faulty phone companies

1813.SHRI JAI PARKASH AGGARWAL: Will the Minister of COMMUNICA TIO--NS .AND INFORMATION TECHNOLOGY be pleased to state:

(a) whether Government is contemplating to take action against phone companies for not fiilfilling the conditions to set up network after getting licence as reported in the media;

(b) if so, the details of the phone companies against which action is proposed;

(c) whether it has been fmalized; and

(d) if so, the details thereof?

THE MINISTER OF STATE IN THE MINISTRY OF COMMUNICATIONS AND INFORMATION TECHNOLOGY (DR. SHAKEELAHMAD): (a) Yes, Sir.

(b) to (d) 58 show cause notices were issued in the month of June, 2007 details are given in the enclosed Statement.

Statement

Details of show cause notices

SI. No.	Name of The Licensee	No. of Show Cause Notices issued
1.	Bharti Airtel Limited	6
2.	Vodafone Essar South Limited	2
3.	Tata Teleservices Limited	18
4.	Tata Teleservices (Maharashtra) Limited	2
5.	Reliance Infocom Limited	21
6.	Dishnet Wireless Limited	7
7.	HFCL Infocom Limited	1
8.	Shyam Teleink Limited	1
	TOTAL:	58

MTNL mobile customers in Delhi and other metros

1814. SHRI TARIQ ANWAR: Will the Minister of COMMUNICATIONS AND INFORMATION TECHNOLOGY be pleased to state:

(a) whether the number of MTNL mobile customers in Delhi and other metros is fer less as compared to other private operators;

(b) if so, the reasons therefor; and

(c) the steps Government is taking in this regard?

THE MINISTER OF STATE IN THE MINISTRY OF COMMUNICATIONS AND INFORMATION TECHNOLOGY (DR. SHAKEELAHMAD): (a) and (b) The market share of MTNL for mobile customers in Delhi and Mumbai is 13.15% and 19.56% respectively as on 31.10.2007. MTNL is a late entrant in mobile service *vis-a-vis* private operators and it has a limitation of being restricted to two cthes and hence its share in mobile segment has been affected.

(c) The steps taken by Government in this regard are given in the enclosed Statement.